

AMENDMENT

In the Claims:

The applicant offers the following amendments to the claims.

1. **(Currently Amended)** A workpiece positioning tool comprising:
a generally flat base member for supporting a workpiece thereon, said base member having first and second legs joined at an angle, said first and second legs having front edges and back edges **and leg ends opposing a point at which said first and second legs are joined**, said leg ends and front edges of said first and second legs being unobstructed, **wherein said front edges are located along an interior of said angle and said back edges are located along an exterior of said angle**,
a first sidewall connected to said back edge of said base member first leg at a generally right angle to said flat base member,
a second sidewall connected to said back edge of said base member second leg at a generally right angle to said flat base member, said second sidewall having a first end adjacent said first sidewall and an unobstructed second end, and said first sidewall having a first end adjacent said second sidewall, and an unobstructed second end,
a void extending upwardly from said base member and between said first and second adjacent ends.

2. **(Previously Amended)** The workpiece positioning tool as claimed in claim 1 further comprising a plurality of voids in said base member and said first and second sidewalls for securing the tool to a workpiece.

Claims 3 through 7 have been cancelled by previous amendment.

8. **(Previously Added)** The workpiece positioning tool as claimed in claim 1 wherein said first and second legs of said generally flat base member are joined at a 22.5 degree angle.

9. **(Previously Added)** The workpiece positioning tool as claimed in claim 1 wherein said first and second legs of said generally flat base member are joined at a 30 degree angle.

10. **(Previously Added)** The workpiece positioning tool as claimed in claim 1 wherein said first and second legs of said generally flat base member are joined at a 45 degree angle.

11. **(Previously Added)** The workpiece positioning tool as claimed in claim 1 wherein said first and second legs of said generally flat base member are joined at a 60 degree angle.

12. **(Previously Added)** The workpiece positioning tool as claimed in claim 1 wherein said first and second legs of said generally flat base member are joined at a 90 degree angle.